

**Amendments to the Specification**

Please replace the paragraph beginning on page 17, line 12, with the following rewritten paragraph:

~~Although not shown in the drawing, by~~By filling an adhesive agent 6k in a portion of the clamp portion 6 which clamps the cables, the portion which is sandwiched by the clamp protrusions 6c, 6f in the embodiment, clamping of the cables Wd by the clamp protrusions 6c, 6f can be further strengthened due to curing of the adhesive agent 6k, whereby fixing of the corrugated tube T to the cables Wd is enhanced. Further, by adopting the structure that clamping of the cables Wd by the clamp portion 6 is performed in a state that a resilient member 6j is disposed between the cables Wd and the clamp portion 6, that is, by adopting the structure in which a sheet-like member made of a resilient material such as rubber, sponge or the like, for example, is preliminarily wrapped around the cable Wd and the wrapped portion is clamped by the clamp protrusions 6c, 6f of the clamp portion 6 or the above-mentioned sheet is laminated to the clamp protrusions 6c, 6f and the cables Wd are clamped by the clamp protrusions 6c, 6f, the deformation of the cross section of the cables Wd attributed to pressing of the clamp protrusions 6c, 6f can be alleviated and at the same time, a clamping force can be increased whereby fixing of the corrugated tube T to the cables Wd is enhanced.